

# 14

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Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14072-010001	Application No. 09/840,637
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)  (37 CFR §1.98(b))		Applicant Burrell et al	
		Filing Date April 23, 2001	Group Art Unit 1614

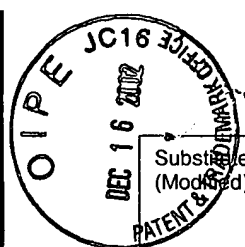
**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
Q	AA	6,294,186	09/25/01	Beerse et al.	/	/	
Q	AB	4,828,832	05/09/89	De Cuellar et al.	/	/	

**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
Q	AC	WO 02/09729 A2	02/07/02	WIPO	/	/		
	AD	WO 01/49301	07/12/01	WIPO				
	AE	WO 01/26627	04/19/01	WIPO				
	AF	JP 2000 327578 A	11/28/00	Japan (abstract only)			X	
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	AH	WO 00/27390	05/18/00	WIPO				
	AI	HU 980078A	09/28/99	Hungary (abstract only)			X	
	AJ	JP 11 124335A	05/11/99	Japan (abstract only)			X	
	AK	JP 11 124335A	05/11/99	Japan (full document)				X
	AL	JP 11 116488A	04/27/99	Japan (abstract only)			X	
	AM	JP 11 116488A	04/27/99	Japan (full document)				X
	AN	JP 11 060493	03/02/99	Japan (abstract only)			X	
	AO	JP 11 060493	03/02/99	Japan (full document)				X
	AP	DE 195 41 735 A1	05/15/97	Germany (full document)			X	
	AQ	DE 195 41 735 A1	05/15/97	Germany (full document)				X
	AR	WO 96/17595	06/13/96	WIPO				
	AS	0 681 841 A1	11/15/95	EP				
	AT	WO 89/09054	10/05/89	WIPO				
	AU	JP 04244029A	09/01/92	Japan (abstract only)			X	
Q	AV	JP 04244029A	09/01/92	Japan (full document)	/	/		X

Examiner Signature 	Date Considered 2/13/03
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by Applicant**

(Use several sheets if necessary)

(37 CFR §1.98(b))

Applicant  
Burrell et alFiling Date  
April 23, 2001Group Art Unit  
1614**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
Ⓢ	AW	1,270,410	04/12/72	United Kingdom	/	/		

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
Ⓢ	AX	Burrell, et al. "Efficacy of Silver-Coated Dressings as Bacterial Barriers in a Rodent Burn Sepsis Model" <i>Wounds</i> 1999; 11(4): 64-71
/	AY	Demling, et al., "The Role of Silver in Wound Healing: Effects of Silver on Wound Management," <i>Wounds</i> , Volume 13, Number 1, January/February 2001 Supplement A; pp. 5-14
/	AZ	Djokic et al., "An Electrochemical Analysis of Thin Silver Films Produced by Reactive Sputtering", <i>Journal of The Electrochemical Society</i> , 148 (3) C191-C196 (2001)
/	AAA	Kirsner et al., "The Role of Silver in Wound Healing Part 3: Matrix Metalloproteinases in Normal and Impaired Wound Healing: A Potential Role of Nanocrystalline Silver", <i>Wounds</i> Vol. 13, Number 3. May/June 2001, Supplement C, pp. 5-11
/	ABB	Olson et al., "Healing of Porcine Donor sites Covered with Silver-coated Dressings"* <i>Eur J Surg</i> 2000; 166: 486-489
/	ACC	Ovington, "The Role of Silver in Wound Healing: Why is Nanocrystalline Silver Superior? Nanocrystalline Silver: Where the Old and Familiar Meets a New Frontier," <i>Wounds</i> , Volume 13, Number 2, March/April 2001, Supplement B; pp. 5-10
/	ADD	Sant et al., "Novel duplex antimicrobial silver films deposited by magnetron sputtering", <i>Philosophical Magazine Letters</i> , 2000, Vol. 80, No. 4, 249-256
/	AEE	Tredget, "Evaluation of Wound Healing using Silver Dressing", February 22, 1996
/	AFF	Tredget et al., "A Matched-Pair, Randomized Study Evaluating the Efficacy and Safety of Acticoat* Silver-Coated Dressing for the Treatment of Burn Wounds," <i>Journal of Burn Care &amp; Rehabilitation</i> November/December 1998; 19:531-7
/	AGG	Voigt, et al., "The Use of Acticoat as Silver Impregnated Telfa Dressings in a Regional Burn and Wound Care Center: The Clinicians View," <i>Wounds</i> , Volume 13, Number 2, March/April 2001, Supplement B; pp. 11-20
/	AHH	Wright et al., "Early healing events in a porcine model of contaminated wounds: effects of nanocrystalline silver on matrix metalloproteinases, cell apoptosis, and healing" <i>Wound Repair and Regeneration</i> 2002; 10:141-151
/	AII	Wright, et al., "The Comparative Efficacy of Two Antimicrobial Barrier Dressings: In-vitro Examination of Two Controlled Release of Silver Dressings" <i>Wounds</i> Vol. 10, Number 6 November/December 1998, pp. 179-188
/	AJJ	Wright, et al., "Efficacy of topical silver against fungal burn wound pathogens", <i>AJIC</i> Vol. 27, No. 4, August 1999
/	AKK	Wright, et al., "Wound Management in an era of increasing bacterial antibiotic resistance: A role for topical silver treatment," <i>AJIC</i> Vol. 26, No. 6; pp. 572-577 December 1998
/	ALL	Yin et al., "Comparative Evaluation of the Antimicrobial Activity of ACTICOAT* Antimicrobial Barrier Dressing" <i>Journal of Burn Care &amp; Rehabilitation</i> , Vol. 20, Number 3 May/June 1999
Ⓢ	AMM	Yin, et al., "Effect of Acticoat Antimicrobial Barrier Dressing on Wound Healing and Graft Take", <i>Burn Care &amp; Rehabilitation</i> , part 2 (Jan/Feb 1999)

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